

Displaying Next Network Starts - Single Network

This subsection covers the following topics:

- Displaying the Next Network and Job Starts
- Starting a Job Network Manually
- Symbol Prompting
- Modifying an Active Symbol Table

Displaying the Next Network and Job Starts

- Column Headings: Next Starts
- Special PF Keys: Next Starts
- Line Commands: Next Starts

► To display the next ten network and job starts for a network

- Press PF11 (NxtSt) on the Schedule screen.

The following window opens:

25.09.01		*** Entire Operations 4.1.1 ***						15:25:17	
Owner	EXAMPLE	Schedule E60-FLOW				Year 2000		Calendar EXAMPLECAL	
+-----+-----+-----+-----+-----+-----+-----+-----+									
Monday	!	Owner EXAMPLE				Network E60-FLOW		!	
Tuesday	!	Next Start Times						!	
Wednesday	!							!	
Thursday	!	Cmd	Date	Act.	Start	Run	Type	!	
Friday	!		02-02-17	00:00	00:00		Schedule Table	!	
Saturday	!		02-02-18	00:00	00:00		Schedule Table	!	
Sunday	!		02-02-22	00:00	00:00		Schedule Table	!	
	!		02-02-24	00:00	00:00		Schedule Table	!	
	!		02-02-25	00:00	00:00		Schedule Table	!	
Monday	!		02-02-29	00:00	00:00		Schedule Table	!	
Tuesday	!		02-03-01	00:00	00:00		Schedule Table	!	
Wednesday	!		02-03-02	00:00	00:00		Schedule Table	!	
Thursday	!		02-03-03	00:00	00:00		Schedule Table	!	
Friday	!		02-03-07	00:00	00:00		Schedule Table	!	
Saturday	!	----- Bottom of Data -----							
Sunday	!	D Delete	M Start Time	S Active Symbols					
	!	PF1 Help	PF2 Add	PF3 End	PF7 Up	PF8 Down			
+-----+-----+-----+-----+-----+-----+-----+-----+									
Enter-PF1---P									
Help		End	Overv		Up	Down	Calen	Histo	NxtSt

This window displays a list of planned activations for **one network only**.

The Type column displays the activation type (scheduled, manual). You can delete manual activations with the **D** (delete) line command. Scheduled activations can only be changed by modifying the schedule definition.

Note:

To display a **system-wide** list of planned activations, press PF11 (NxtSt) from the Network Maintenance or Active Networks screens. For further information, see Displaying Next Network Starts - System-Wide.

Column Headings: Next Starts

The following table explains the column headings for the data listed in the Next Starts window:

Column	Description
Cmd	One-character input field for line commands. Possible values are listed in the command section of the screen (see also the subsection Line Commands below).
Date	Date of planned network start.
Act.	Time of planned network start.
Start	Time of planned start of network in its operating system.
Run	Run number for this activation.
Type	Displays the current status of the activation. Possible types are: <ul style="list-style-type: none"> ● Schedule Table, ● on request, ● Schedule, ● active, ● Aw. Symbol Prompting, ● Symbol Entry in Progress.

Special PF Keys: Next Starts

You can perform the following functions from the Next Starts window using these PF keys:

Key	Name	Function
PF2	Add	Activates a network manually.

Note:

This function is not available under Natural 2.1. In this case, return to the Network Maintenance screen and enter the **R** line command to activate the network manually. See the subsection Activating a Job Network Manually in the section Network Maintenance.

Line Commands: Next Starts

Use the following line commands to perform the described functions on any network activation listed in the Next Starts window:

Cmd	Description
D	Cancels the planned network start.
M	Modify the start time of a planned network start.
S	When you enter this command for a network whose Type is:
	Schedule, active
	Awaiting Symbol Prompting
... you can ... :	
	... modify the active symbols in the Active Symbol Table(s) of the network.
	... perform symbol prompting for this planned start.

Starting a Job Network Manually

▶ To start a network manually

1. Press PF2 (Add) from the Next Starts window.
2. The Network Start window opens.

For more information, see the subsection Activating a Job Network Manually in the section Network Maintenance.

Symbol Prompting

▶ To perform symbol prompting for a planned start

1. Enter **S** in the line command field of the appropriate job or network with Type = Aw. Symbol Prompting.
2. Press Enter.
3. The Symbol Prompting screen appears.

For further information, see the subsection Symbol Prompting.

Modifying an Active Symbol Table

- Field Descriptions
- Special PF Keys

▶ To modify the active symbols in a network's Active Symbol Table(s)

1. Enter **S** in the line command field of the appropriate job or network with Type = Schedule, active.
2. Press Enter.
3. The Active Symbol Tables window opens:

25.09.01	*** Entire Operations 4.1.1 ***					15:01:54
Owner EXAMPLE	Schedule DEMO-NET		Year 2001		Calendar DEMOCAL	
	+-----+-----+					
Monday	!	Owner EXAMPLE	Network DEMO-NET	Run 136	! !	
Tuesday	!	Active Symbol Tables			! !	
Wednesday	!				! !	
Thursday	!	Cmd Table	Cmd Table		! !	
Friday	!	— SN-01	—	!ting	!	
Saturday	!	— DEMO	—	!ting	!	
Sunday	!	—	—	!ting	!	
	!	—	—	!ting	!	
	!	—	—	!ting	!	
Monday	!	—	—	!ting	!	
Tuesday	!	—	—	!	!	
Wednesday	!	—	—	!Progress	!	
Thursday	!	—	—	!ting	!	
Friday	!	—	—	!	!	
Saturday	!				!----- !	
Sunday	!	Select Symbol Table by marking.			! !	
	!	PF3 End			! !	
Enter-PF1---P	+-----+-----+					
Help	End	Overv	Up	Down	Calen Histo NxtSt	

4. Mark the appropriate symbol table with any character.
5. Press Enter.
6. The Active Symbol Table screen appears:

25.09.01	*** Entire Operations 4.1.1 ***	15:02:44
Owner EXAMPLE	Active Symbol Table SN-01	
Network DEMO-NET		Run 136

C Symbol	F P Value	modified by
_ A1	A N 'HUGO'	SN 07.12.00 14:09
_ A2	A N '''QUOTED'''	SN 07.12.00 14:10
_ A3	A E 'XXX '	SN 26.03.01 15:33
_ A4	A E ' '	SN 22.04.01 15:42
_ A5	A E AAA	SN 27.04.01 11:28
_ A6	N A 777	SN 17.05.01 10:25
_ A7	A E PROMPTED AT 14:25	SN 20.05.01 14:20
_ A8	A E DFFDDFFD	SN 20.05.01 14:20
_ CLASS	A A G	SN1 22.05.01 11:45
_ CLASS-PRIV	A E *** empty ***	SN1 22.05.01 11:42
_ DATE	D A 20010818	SN 18.08.01 15:19
_ EMPTY	A E YYYYYYYYY	SN 11.09.01 11:31
_ HUGO	A E A VERY LONG STRING TO TEST S	SN 22.10.01 10:31
_ JOBLIB	A E NOP.DEV.LOAD	SN 18.11.01 14:21
***** More *****		
D Delete	M Modify	
Enter-PF1---	PF2---PF3---	PF4---PF5---
Help	Add	End
	Save	Up
	Down	Print
	PF6---	PF7---
	PF8---	PF9---
	PF10---	PF11---
	PF12---	

7. Enter **M** in the line command field of the appropriate symbol.
8. Press Enter.
9. The Active Symbol Modification window opens for the symbol selected.
This window is identical to the Master Symbol Addition window in the section Symbols and allows you to modify the symbol value.
10. Modify the symbol(s) as desired.
11. Press PF5 (Save) to save the modified active symbol table.
12. Press PF3 (End) **twice** to close the Active Symbol Modification window and return to the Next Activations window.

Field Descriptions

For field descriptions, see Field Descriptions: Master Symbol Addition in the section Symbols.

Special PF Keys

For a description of PF key functions, see Special PF Keys: Master Symbol Addition in the section Symbols.